

**EAST Search History**

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	4	soraprazan same (sodium carbonate or NA\$3Co\$3 or Na\$2 adj carbonate) same microcrystalline adj cellulose same (sodium \$1carboxymethyl \$1starch or sodium adj carboxymethyl adj starch) same magnesium adj stearate	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/07/07 08:56
L2	1904	(sodium carbonate or NA\$3Co\$3 or Na\$2 adj carbonate) same microcrystalline adj cellulose same (sodium \$1carboxymethyl \$1starch or sodium adj carboxymethyl adj starch) same magnesium adj stearate not L1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/07/07 08:59
L3	1904	((sodium carbonate or NA\$3Co\$3 or Na\$2 adj carbonate) same microcrystalline adj cellulose same (sodium \$1carboxymethyl \$1starch or sodium adj carboxymethyl adj starch) same magnesium adj stearate) not L1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/07/07 08:59
L4	484	(example or prefer\$5 or table or claim) same (sodium carbonate or NA\$3Co\$3 or Na\$2 adj carbonate) same microcrystalline adj cellulose same (sodium \$1carboxymethyl \$1starch or sodium adj carboxymethyl adj starch) same magnesium adj stearate not L1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/07/07 09:00

L5	0	(example or prefer\$5 or table or claim) same (sodium adj carbonate or NA\$3Co\$3 or Na\$2 adj carbonate) same microcrystalline adj cellulose same (sodium \$1carboxymethyl \$1starch or sodium adj carboxymethyl adj starch) same magnesium adj stearate not L1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/07/07 09:02
L6	7	(sodium adj carbonate or NA\$3Co\$3 or Na\$2 adj carbonate) same microcrystalline adj cellulose same (sodium \$1carboxymethyl \$1starch or sodium adj carboxymethyl adj starch) same magnesium adj stearate not L1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/07/07 09:03
L7	4	"6299904".pn. or "4786505".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/07/07 09:44
L8	25	(Dietrich or haas or ney or hiltl).in. and (proton adj pump adj (inhibitor or antagonist) or APA same (inhibitor or antagonist)).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2009/07/07 10:46

7/7/2009 11:24:37 AM

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